

**GOVERNMENT OF INDIA  
POWER  
LOK SABHA**

UNSTARRED QUESTION NO:7574  
ANSWERED ON:15.05.2000  
POWER GENERATION THROUGH CHACHAI FALL  
RAMANAND SINGH

**Will the Minister of POWER be pleased to state:**

- (a) the power in mega watt targetted to be achieved from TAMAS Hydro-electric Power Project in Madhya Pradesh;
- (b) the annual target of power generation in mega watt through Chachai Water Fall under the Ban Sagar inter-state irrigation project in Satna district of Madhya Pradesh;
- (c) the expenditure incurred on this project so far and the details of amount proposed to be spent thereon; and
- (d) the time by which the said hydro-electric power projects are likely to be completed?

**Answer**

THE MINISTER OF STATE IN THE MINISTRY OF POWER

( SHRIMATI JAYAWANTI MEHTA )

- (a) : The targetted capacity of Bansagar Tons H.E. Project (TAMAS) in Satna District of Madhya Pradesh is 425 MW (3x105 + 2x15 + 3x20 + 2x10 MW).
- (b) : The annual target of power generation from the commissioned Power House I near Chachai Fall under the Bansagar-Interstate Irrigation Project is 315 MW.
- (c) : The total estimated cost of the project at 1996 price level is Rs. 976.37 crores, out of which an amount of Rs. 735.01 crores has been incurred on this project.
- (d) : The work on Power Houses II, III and IV are in progress and are scheduled to be commissioned in 2001-2002.